

Exhibit B

TAT - tolerance-test.

Chyle

NAME	DATE (8)	MEAL	I. (EG+O) TG			Meal II (TG)		
			VII	VII - plus	TG	VII	VII - plus	
F. Norden	0800 1/3	114		18	(6) 103	190	16/3	
	1200 "	99-15		22	4 (8) 225	122 216	(TG)	120
	1600 "	98		4	(6) 112	211	100	-20
L. Hatcher	0800 1/3	80		0	(6) 58	171	(TG)	90
	1200 1/1	87 7		16	4 (8) 119	61 172	29/3	85
	1600 "	78		0	(1) 71	174	86-4	5 (3)
D. Flanell	0800 1/3	94		14	(6) 64	133	Y/4	91
	1200 "	93 -1		7	-7 (1) 120	56 132	(TG)	85
	1600 "	88		0	(6) 122	135	94 3	1 1 (3)
M. Miller	0800 1/1	78		9	76	178	(TG)	83
	1200 "	78 1/.		3	84	172	81	5 (3)
	1600 "	82		0	77	170	72 -11	9 (9/5)
J. Holmes	0800 1/1	105		25	(6) 240	266	24.8	114
	1200 "	121 16		71	(12) 480	252	120	54 (6)
	1600 "	109		47	(48) 410	264	105-9	55 (8) 27
Hutchinson	0800 1/1	107		13	180	288	31.1	120
	1200 "	96 1/.		13	200	264	130	26 (2)
	1600 "	96		12	166	256	119 -1	48 (8) 8
Hufnagel	0800 2/6	120		24				
	1200 "	135		48				
	1600 "	118		44				

SL prima control. 0.863 $\therefore p < 0.001$

$$(1) \quad 98 \pm 15 \quad 14 \pm 11 \quad 116 \pm 84 \quad 19 \pm 56 \quad 103 \pm 7 \quad 11 \pm 12$$

$$103 \pm 15 \quad 29 \pm 28 \quad 226 \pm 170 \quad 193 \pm 52 \quad 100 \pm 21 \quad 15 \pm 22$$

$$93 \pm 13 \quad 13 \pm 22 \quad 179 \pm 156 \quad 196 \pm 35 \quad 98 \pm 12 \quad 35 \pm 24$$

$$\Delta \text{VII} / \Delta \text{TG} \quad r = 0.18 \quad \text{N.S.}$$

2

Peak III (O.O)

(C.O.)

VII

VII-PL

TG.

Chlor

counts/min

75 204

102

6

(S) 118

225

16792 221

24/3

97

5

14

8 (22)

242

124 226

99 216

96

0

(U) 86

225

66 219

82

0

(U) 76

184

72 219

18/4

85

3

8

(22) 102

26

184

96 30 222

78

5

0

(U) 70

193

89 129

26/4

103

0

(U) 89

141

107 136

102

5

8

(22) 102

26

184

114 25 132

85

5

0

(U) 70

130

86 165

107

5

P.M. 78

3

(S) 64

160

72 158

64

3

(U) 74

145

124 38 152

58

20

7

4 (22)

88

24

150

185 212

26/5

110

24

(U) 207

210

346 254

109

-1

57

(60)

456

220

5G1316 246

109

35

(13)

214

212

234 260

116

6

(U) 173

252

261 263

26/5

-130

36

(61)

236

57

244

340 106 264

110

14

(22) 174

248

VII

VIIa

TG,

Peak 6 of 8600

10 at 460.

Peak MEAN (U)

100 ± 15

10 ± 11

120 ± 64

Peak MEAN

97 ± 18

24 ± 23

222 ± 144

73

158 ± 46

(6) 98 ± 17

7 ± 9

121 ± 57

195 ± 42

74 ± 126

207 ± 51

96 ± 72

22 ± 22

216 ± 139

192 ± 45

75 ± 51

205 ± 52

88 ± 19

9 ± 14

117 ± 61

193 ± 45

0.65

N.S.

(3)

DATE

NAME Prod.

Fertigstellung - Vh

PLC+

PLC÷

13.88

A. Norderg. 1. $29.2 - 29.4 = 94$ $26.2 - 26.2 = 112$

I

EE+G 2. $33.2 - 34.2 = 77$ $28.2 - 28.4 = 99$ J. 33 3. $29.0 - 30.2, 28.0, 29.0 - 94$ $29.2 - 29.4, 27.4, 28.0 = 98$

16/3.

A. Norderg. 1. $27.4 - 28.4 = 104$ $25.6 - 25.4 = 120$

II

TG 2. $27.2 - 28.2 = 104$ $27.4 - 28.4 = 108$ 3. $26.0 - 26.2 = 114$ $26.0 - 26.4 = 112$

III

A. Norderg. 1. $29.0 - 29.8 = 96$ $28.4 - 28.8 = 102$

5.29/3

Giese G. 2. $32.2 - 33.2 = 83$ $28.8 - 29.6 = 97$

3.

 $28.4 - 29.4 = 98$ $29.4 - 29.4 = 96$

4.

18/4

H. Norderg. 1. $28.8 - 29.6 = 96$ $28.6 - 28.8 = 102$ EE 2. $28.8 - 30.2 = 95$ $28.8 - 27.4 = 104$ 3. $29.4 - 29.8 = 98$ $29.4 - 30.2 = 94$

15/3.

L. Hatcher 1. $33.2 - 32.4 = 80$ $32.0 - 32.4 = 80$ d. 86 2. $34.8 - 36.0 = 71$ $30.4 - 31.6 = 87$ EE TO 3. $31.6 - 34.2 = 80$ $33.2 - 33.0 = 78$

29/3.

L. Hatcher 1. $30.0 - 31.2 = 91$ $30.8 - 31.0 = 90$

II

Talgyc. 2. $33.2 - 34.2 = 80$ $31.6 - 32.4 = 85$ 3. $34.2 - 34.4 = 77$ $31.2 - 32.2 = 86$

18/4

L. Habclan 1. $32.2 - 32.4 = 83$ $32.8 - 31.8 = 82$ Olive G. 2. $33.4 - 35.4 = 77$ $30.6 - 33.6 = 85$ 3. $32.4 - 34.2 = 80$ $33.4 - 34.4 = 78$

31/5

EE 1. $35.4 - 36.2 = 73$ $33.0 - 34.0 = 79$ 2. $36.4 - 36.4 = 71$ $34.0 - 34.4 = 77$ 3. $35.2 - 36.2 = 73$ $32.2 - 35.0 = 78$

17 D. Flavel

J.40. 1

$$32.0 - 32.8 = .80$$

$$28.6 - 30.2 = -94$$

I EETO. 2

$$30.6 - 21.4 = 87$$

$$29.0 - 29.8 = 95$$

3

$$29.6 - 30.0 = .92$$

$$29.8 - 31.6 = 88$$

1

$$28.4 - 29.4 = 99$$

$$30.4 - 30.8 = 91$$

4/4 II Triglyc. 2

$$35.0 - 36.0 = 74$$

$$30.8 - 33.0 = 85$$

3

$$30.2 - 30.2 = 93$$

$$29.4 - 30.4 = 94$$

1

$$28.8 - 27.4 = 103$$

$$29.4 - 28.2 = 10$$

25/4 III Glycerol 2

$$30.2 - 30.2 = 92$$

$$28.4 - 29.0 = 1$$

3

$$28.6 - 29.4 = 95$$

$$29.8 - 30.6 =$$

4/5 IV EETO 1

$$30.4 - 30.4 = 92$$

$$30.0 + 29.8 - 31.0 =$$

2

$$33.4 - 34.4 = 79$$

$$32.4 - 32.6 =$$

3

$$31.4 - 31.0 = 80$$

$$30.0 - 31.2 =$$

4/4. Mary Miller

1

$$31.4 - 31.8 = 87$$

$$33.8 - 34.2 = 78$$

I EETO. 2

$$34.4 - 35.6 = 75$$

$$34.0 - 34.0 = 78$$

3

$$32.4 - 32.0 = 84$$

$$32.6 - 33.8 = 82$$

25/4 II Triglycerides 1

$$32.6 - 33.4 = 82$$

$$32.0 - 33.8 = 82$$

2

$$34.0 - 34.8 = 76$$

$$33.4 - 33.2 = 81$$

3

$$36.2 - 36.4 = 63$$

$$32.6 - 33.4 = 72$$

14/5 III Glycerol 1

$$34.8 - 35.6 = 75$$

$$32.8 - 35.2 = 7$$

2

$$39.4 - 40.6 - 42.2 = 61$$

$$38.6 - 40.4 =$$

3

$$40.2 - 41.4 = 51$$

$$37.0 - 37.2 =$$

(2) IV Ethyl-E 2

$$35.8 - 35.8 = 73$$

$$35.2 - 35.0 =$$